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Form PTO-1449 U.S. Department of Commerce Patent And Trademark Office	ATTY. DOCKET NO. ITW 7188.63	SERIAL NO. 09/827440
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION	APPLICANT James M. Thommes	
	FILING DATE April 6, 2001	GROUP 1725

U.S. PATENT DOCUMENTS

EXAM. INIT.	REF	PATENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM INIT	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)

		Unitrode Power Supply Design Seminar SEM-700, Topic 7, 1990 Optimizing the Design of a High Power Factor Switching Preregulator By: Lloyd Dixon
		Welding Processes and Power Sources, Edward R. Pierce, third edition, 1985 Power Factor, Chapter 6,
		Welding Processes and Power Sources, Edward R. Pierce, third edition, 1985, Power Flow Sequence, Pages 176-178

EXAMINER <i>C. SHAW</i>	DATE CONSIDERED <i>11/19/04</i>
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SUPPLEMENTAL INFORMATION DISCLOSURE CITATION				APPLICANT James M. Thommes		FILING DATE April 6, 2001	
				GROUP 172			
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OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)							
		"Power Factor Controller IC Minimizes External Component", Jade H. Alberkrack and Steven M. Barrow, PCIM Power Conversion & Intelligent Motion - February 1993 pages 42-47.					
		"Power Factor Correction Control Circuits", Phillip C. Todd, PCIM Power Conversion & Intelligent Motion - October 1993 pgs 70-79					
		"Techniques for Improving Power Factors", Vince Cardinale, Power technics Magazine - April 1990					
		Very High Efficiency Techniques ad Their Selective Application to the design of a 70A Rectifier Technol., Blackburn, Vic. Machin, N. Vescovi, T. Telecommunications Energy Conference, 1993, INTEL '93, 15 th International 9/27-30/1993					
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OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)							
		Reduction of Voltage Stress in Integrated High-Quality Rectifier-Regulators by Variable-Frequency Control, M.M. Jovanovic, D.M. Tsang, and F.C. Lee, Proceeding of the Applied Power Electronics Conference, Orlando, FL, Feb. 13-17, 1994					
		Single-Stage Single-Phase Parallel Power Factor Correction Scheme, Y. Jiang and F.C. Lee, Proceedings of the Power Electronics Specialist Conference, Taipei, Taiwan June 20-25, 1994					
		A Novel Single-Phase Power Factor Correction Scheme, Y.M. Jiang, F.C. Lee, G.C. Hua, and W. Tang, Proceedings of the Applied Power Electronics Conference, San Diego, CA 3/7-11/93					
		Boost Power Factor Corrector Design With The UC3853, By Phillip C. Todd, Unitrode Corporation					
		A High Performance Linear Regulator For Low Dropout Applications, Dave Zendzian, Unitrode Corporation					
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